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An understanding
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mechanics is

essential for
the chemical
engineer because
the majority of
chemical-
processing
operations are
conducted either
partially or
totally in the

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fluid phase.

Such knowledge
is needed in the
biochemical,

chemical,

energy,

fermentation,

materials,

mining,

petroleum,

pharmaceuticals,

polymer, and

waste-processing

industries.

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Wilkes, James O

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that emphasizes
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energy balances
and maintains a
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Concepts of a

Fluid 3. 1.3

Stresses,

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5. 1.4 Physical

Properties—Densi

ty, Viscosity,

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Tension 10. 1.5

Units and

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Hydrostatics 26

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Knowledge of
fluid mechanics

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is essential for the chemical engineer because the majority of chemical-processing operations are conducted either partly or totally in the fluid phase.

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manual contains
solutions to all
the problems in

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the text. Many of those are discussion problems; I have tried to present enough guidance so that the instructor can lead a useful discussion of those problems.

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momentum, stress
tensors,
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and the
lubrication
approximation,
the boundary
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approximation,
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turn. You can
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Fluid mechanics
is the study of
fluid behavior
(liquids, gases,
blood, and

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(plasmas) at rest
and in motion.

Fluid mechanics
has a wide range

of applications

in mechanical

and chemical

engineering, in

biological

systems, and in

astrophysics. In

this chapter

fluid mechanics

and its

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application in
biological
systems are
presented and
discussed.

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Fluid mechanics
helps us
understand the
behavior of

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fluid under
various forces
and at different
atmospheric

conditions, and
to select the
proper fluid for
various
applications.

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studied in
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Pascal's
theorem, Basic
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Fluid Mechanics

Fluid mechanics
is important in
chemical

engineering

because most of

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the substances
that are handled
are in the form
of a fluid,
whether liquid
or gas. For
instance in a
refinery,
petroleum and
petroleum
products are
fluids. Fluids
have different
properties and

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need to be
understood to be
able to handle
them properly.

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importance of
fluid mechanics
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